

IN THE UNITED STATES DISTRICT COURT
FOR THE DISTRICT OF OREGON

KRISTINA J. SWILLEY,)	
)	No. CV 08-24-HU
Plaintiff,)	
)	
v.)	
)	OPINION AND ORDER
MICHAEL J. ASTRUE,)	
Commissioner, Social)	
Security Administration,)	
)	
Defendant.)	
_____)	

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4 HUBEL, Magistrate Judge:

5 Kristina Swilley brings this action pursuant to Section 205(g)
6 of the Social Security Act (the Act), 42 U.S.C. § 405(g), to obtain
7 judicial review of a final decision of the Commissioner of the
8 Social Security Administration (Commissioner) denying her
9 application for Supplemental Security Income benefits under Title
10 XVI of the Social Security Act.

11 **Procedural Background**

12 Ms. Swilley filed protectively an application for benefits in
13 November 2002, alleging disability since April 7, 1998, as a result
14 of scoliosis and a learning disorder and/or organic brain injury.
15 Her application was denied initially and on reconsideration. Ms.
16 Swilley had a hearing before Administrative Law Judge (ALJ) Jean
17 Kingrey on August 15, 2006. On October 25, 2006, the ALJ issued an
18 unfavorable decision. The ALJ's decision became the final decision
19 of the Commissioner on November 2, 2007, when the Appeals Council
20 denied review.

21 Ms. Swilley was born in 1988, and was 18 years old at the time
22 of the ALJ's decision. She has less than a high school education,
23 and no past relevant work.

24 **Medical Evidence**

25 On May 9, 2001, when she was 13 years old, Ms. Swilley was
26 seen at Shriners Hospitals for Children for scoliosis. A report
27 signed by Ivan Krajbich, M.D. and Matthew Halsey, M.D. states that

1 she had a history of scoliosis noted by her stepmother
2 approximately two years previously, but she had not received any
3 particular treatment. Tr. 286. Ms. Swilley complained of pain every
4 day, but was unable to identify a particular area in either the
5 cervicothoracic or lumbar spine. She did not take any medication
6 for the pain, and was very active, playing volleyball and other
7 sports at school. Id.

8 X-rays demonstrated scoliotic deformity, with a curve at T1-5
9 measuring 37 degrees and a curve at T5-10 measuring 25 degrees. Tr.
10 288. She was also noted to have a mild abnormality at the L5-S1
11 junction on the left side, but it was not clear whether this was a
12 spondylolytic defect or a congenital abnormality. Id. Physical
13 therapy was recommended, and she was to follow up in four months
14 with Dr. Krajbich. Id. However, she did not return until two years
15 later.

16 On June 12, 2003, Ms. Swilley returned to Shriners Hospital
17 and was seen by Charles d'Amato, M.D. Tr. 283. Dr. d'Amato noted
18 that the curve at T1-5 had progressed from 37 degrees to over 50
19 degrees. Id. Ms. Swilley complained of pain around her rib cage and
20 back, and over her hips. Id. She denied night pain or headaches.
21 Dr. d'Amato discussed spinal fusion surgery in detail, including
22 risks associated with the surgery and an explanation that the spine
23 would not be completely straightened and the back contours would
24 not be completely normal. Id.

25 On July 30, 2003, Ms. Swilley underwent posterior fusion from
26 T2 to L1. Tr. 298. On August 5, 2003, a chart note stated that her
27

1 postoperative course in the hospital was unremarkable and she
2 progressed well. Tr. 292. X-rays taken on August 8, 2003, showed
3 dextroscoliosis from T5 to T11 measuring 28 degrees, compared to a
4 pre-operative 57 degrees, and 38 degrees on the left, compared to
5 37 degrees on the pre-operative films. Tr. 296.

6 On August 6, 2003, reviewing physician Sharon Eder, M.D., and
7 reviewing psychologist Robert Henry, Ph.D., completed a Childhood
8 Disability Evaluation Form for Ms. Swilley. Tr. 303-308. Doctors
9 Eder and Henry concluded that Ms. Swilley's impairments of
10 scoliosis and learning disability did not meet or equal any
11 listing, and that they were not functionally equivalent to any
12 listing. In the domain of acquiring and using information, her
13 limitations were found "less than marked," tr. 305; no limitations
14 were found with respect to attending and completing tasks or
15 interacting with others. Tr. 306. In the domains of moving about
16 and manipulating objects, and of health and physical well-being,
17 her limitations were rated "less than marked;" and in the domain of
18 caring for herself, no limitations were found. Tr. 306. The basis
19 for these findings was that even before the fusion surgery, Ms.
20 Swilley was able to function and ambulate in a normal or regular
21 classroom, and that although teacher questionnaires indicated that
22 she exhibited some difficulty in reading and writing, comprehending
23 instructions, expressing ideas, and completing assignments on time,
24 she had been placed in a regular classroom setting and had no noted
25 difficulty interacting with others or caring for her needs. Tr.
26 305-306.

1 On September 6, 2003, Ms. Swilley was seen by Nick Hartnell,
2 M.D., and Michael Aiona, M.D., for a six week surgical followup.
3 Tr. 293. An x-ray taken on September 10, 2003, showed her thoracic
4 dextroscoliosis reduced to 14 degrees, and excellent alignment of
5 the spine. Tr. 294. She reported feeling progress, and had no
6 issues with pain or analgesia. Tr. 293. There was some numbness
7 around the scar near the chest, but the scar was well healed. Id.
8 Ms. Swilley was told she should not lift or bend, and to follow up
9 in three months. Id.

10 On December 6, 2003, Ms. Swilley was seen by Catherine
11 Humphrey, M.D., in Medford. Tr. 329. Dr. Humphrey wrote, "Mom has
12 multiple complaints today," including significant pain around the
13 left shoulder, which had "occurred primarily with her going back to
14 school full time." Id. Dr. Humphrey wrote that Ms. Swilley's mother
15 also reported a patch of numbness over the right side of Ms.
16 Swilley's back and that she felt "like her scar is moving." Id. Dr.
17 Humphrey noted that the scar was well healed, and that Ms. Swilley
18 did have markedly diminished light touch sensation from the level
19 of about T12 to the tip of her shoulder blade. Id. The left
20 shoulder had some palpable spasm in the trapezius and the levator.
21 Id. X-rays showed hardware in good position and stable thoracic
22 curve. Id., tr. 330. Dr. Humphrey concluded,

23 Mom is adamant today that Kristina is not capable of
24 being back in school full time and given her persistent
25 symptoms of shoulder pain that her hours should be
26 reduced. She does not feel she has had ideal
communication with Dr. d'Amato, and perhaps the best
follow up for her would be to be seen by Dr. d'Amato up
in Portland.

1 Id. An x-ray taken on December 6, 2003 showed mild persistent
2 thoracic dextroscoliosis, unchanged since September 2003, and
3 spondylolysis of L5 with minimal grade I spondylolisthesis of L5 in
4 relation to S1, but no other misalignment. Tr. 332.¹

5 On December 9, 2003, Martin Kehrli, M.D., an internist, and
6 Peter LeBray, Ph.D., a psychologist, reviewed Ms. Swilley's records
7 and completed an assessment of functioning through the sequential
8 evaluation provided by Social Security regulations. Tr. 309. Their
9 conclusion was that Ms. Swilley's impairment or combination of
10 impairments was severe, but did not meet, medically equal, or
11 functionally equal the listings. Id. In the domain of acquiring and
12 using information, and attending and completing tasks, Ms.
13 Swilley's impairments were found to be "less than marked," with a
14 note that she lacked "motivation and organization, per teacher
15 q[uestionnaire] 10/03." Tr. 311. They assessed her as having no
16 limitations in interacting and relating with others, caring for
17 herself, and health and physical well being. Tr. 311-12. She was
18 found to have marked limitation in her ability to move about and
19

20 ¹ According to a website maintained by the American Academy
21 of Orthopedic Surgeons, spondylolysis is a stress fracture in one
22 of the vertebrae, usually L5, and is a common cause of back pain
23 in adolescents. Treatment is initially nonsurgical and includes
24 anti-inflammatories, a back brace, and stretching/strengthening
25 exercises for the back and abdominal muscles. See
26 <http://orthoinfo.aaos.org/topic.cton?topic=A00053>. Another
27 website defines spondylolysis as "[t]he breaking down
(dissolution) of a portion of a bony building block of the spine
(vertebra). The portion of the vertebra that is affected ... is
... the pars interarticularis."
<http://www.emedicinehealth.com/script/main/art.asp?articlekey=7206>.

1 manipulate objects, but the limitation was expected to be "less
2 than marked" by July 2004. Tr. 312. Doctors Kehrli and LeBray
3 explained their findings:

4 The claimant is 15 years of age and her mother contends
5 she is unable to function like a normal 15 year old due
6 to scoliosis. She reports her daughter underwent spinal
7 fusion in July and that she has a learning disability.

8 Records confirm T2-L1 fusion 7/03, f/7 9/03 she is in
9 excellent alignment with no motor or sensory deficits. No
10 lifting or bending until fusion is solid. No problems
11 with pain. Info from the school confirms the claimant has
12 received tutoring services due to her surgery. She is
13 working toward IEP goals but does not do any work unless
14 the tutor is present. Problems with attention and task
15 persistence are seen as motivational and no sense of
16 responsibility. There are no problems in other areas.
17 Special ed teacher indicates claimant has problems with
18 written expression, reading, and math. Reading and
19 writing skills are at the 5th grade level, math not
20 recently assessed. A variety of options to have the
21 claimant attend school and provide for physical safety
22 while her fusion progresses were recently discussed, but
23 her parent essentially refused them all.

24 There is no evidence that the claimant had significant
25 impairment of motor function prior to her surgery 7/03.
26 She appears to be progressing well, although fusion is
27 not yet solid. Even with giving her the benefit of doubt,
28 she would only have restriction of motor function from
7/03, and certainly should attain full fusion by 7/04.
She clearly would not have duration due to her back
surgery even if the current level of impairment is
considered to be marked. She has less than marked
limitations in acquiring and using information based on
her learning disability, and that limitation has been
present throughout. Lack of attention and task
persistence are not attributed to a medically
determinable impairment and is therefore not severe. An
appropriate projection for improvement in this case would
have been and remains 7/04 rather than 11/03.

Tr. 314.

On March 18, 2004, Ms. Swilley saw Dr. d'Amato. Tr. 327. Dr.
d'Amato noted that she had been followed in the Medford Outreach

1 Clinic, but there "seems to be a good bit of anxiety and concern
2 today on the part of the parents because of a patch of numbness
3 that is still present on the skin in the incisional area." Id. Ms.
4 Swilley's parents were also concerned about her riding on the usual
5 school bus because of the rowdiness of the other students, but Dr.
6 d'Amato wrote that Ms. Swilley "seems fairly comfortable and is
7 anxious to get back to more activities." Id. Dr. d'Amato noted that
8 x-rays showed no change, with the right thoracic curve corrected
9 from 59 degrees to 10 degrees and the left thoracic curve corrected
10 from 35 degrees to approximately 18 degrees. Id. Ms. Swilley
11 reported some shoulder pain. Id. Dr. d'Amato told the Swilleys the
12 numbness might be permanent, but he did not think it was from
13 costal nerve root injury. Id. He thought the shoulder pain was
14 "very common in adolescents her age and could even be present had
15 she not had the scoliosis surgery and may be in some extent [sic]
16 related to her activity." Id. Dr. d'Amato recommended moist heat
17 and stretching exercises to be done before and after sporting
18 activities. Id. Dr. d'Amato wrote, "I would allow her to swim,
19 bicycle and jog, but she should start this very gradually. She
20 should not do any diving or horseback riding yet." Id.

21 On September 16, 2004, Ms. Swilley was seen by Doctor d'Amato
22 and Mark Hurworth, M.D. Tr. 326. She complained only of
23 intermittent pain over her right thoracic cage where she had a
24 thoracoplasty. Id. This prevented her "from doing too much in terms
25 of lifting and carrying." Id. X-rays showed "no evidence of
26 anything untoward," with good correction of the scoliosis. Id. Dr.

1 d'Amato advised her to start some upper body exercises with light
2 weights and to continue with her swimming program. Id.

3 A chart note for March 8, 2005 by John Lee, M.D., noted that
4 Ms. Swilley was complaining of lower back pain with forward flexion
5 and lateral bending toward the right side. Tr. 322. Dr. Lee noted
6 that x-rays had showed spondylolysis at the L5 vertebra. Id.; tr.
7 324-25. On March 9, 2005, Ms. Swilley saw David J. Abdun-Nur, M.D.,
8 to request muscle relaxants and a note for school prescribing 20 to
9 40 minutes of rest at a time of her choosing. Tr. 335. Ms. Swilley
10 said naproxyn helped her back, but she did not want to take it
11 because of recent publicity about heart problems. Id. Dr. Abdun-Nur
12 told Ms. Swilley and her mother that if naproxyn worked for her,
13 she should use it, and at Ms. Swilley's age she should not be
14 worried about heart problems. Id. Dr. Abdun-Nur informed them he
15 would not prescribe medication without notes from Shriners Hospital
16 to see what they recommended. Id. The next day, Dr. Abdun-Nur
17 contacted Ms. Swilley's mother to say that he had reviewed the
18 notes from Shriners, and that he was not comfortable prescribing
19 pain medications for Ms. Swilley because it could be dangerous to
20 mask her pain without knowing what was wrong. Tr. 334. According to
21 the chart note, Ms. Swilley's mother became very upset and said she
22 "would be changing [doctors] to someone who cares." Id.

23 On March 17, 2005, Ms. Swilley saw Moshe-Gad Bialik, M.D., and
24 Dr. d'Amato with complaints of pain for the past two months. Tr.
25 319. She described the pain as constant and located in her low
26 back, but without radiation. Id. It was decided to do a CT scan of
27

1 the lower lumbar spine to assess a traumatic spondylolysis, and
2 meanwhile for her to wear a brace during the day and do stretching
3 exercises. Tr. 320. Ms. Swilley was to return in two months and,
4 "[i]n the meantime, she will be excused from physical education
5 lessons." Id.

6 On May 5, 2005, Ms. Swilley was seen at Wellspring Family
7 Practice to establish care. Tr. 337. A nurse practitioner, Brandee
8 Danks, wrote that Ms. Swilley's mother told her that six months
9 after surgery, it was discovered that her daughter had an L5
10 fracture. Id. This was presumably a reference to spondylolysis. Ms.
11 Danks noted that Ms. Swilley's mother was "under the impression
12 that she can expect to fracture very easily and develop
13 osteoporosis at a very young age." Id. Ms. Swilley's parents stated
14 that they would not allow Ms. Swilley to take naproxyn, despite
15 assurances that naproxyn was safe for her. Tr. 338.

16 A CT study of the lumbar spine done on May 11, 2005, showed
17 only mild thoracic and lumbar scoliosis, in the range of five
18 degrees. Tr. 345.

19 On May 19, 2005, Ms. Swilley was seen by Dr. d'Amato in
20 Portland. Tr. 317. Dr. d'Amato noted that she had been given a
21 brace approximately six weeks earlier, which seemed to have "helped
22 her pain a lot and has nearly completely eliminated it." Id. He
23 wrote that Ms. Swilley had "no other complaints relative to her
24 spine or anything else today." Id. Physical examination showed her
25 spine to be "quite flexible," with "excellent correction of the
26 scoliosis." Id. The CT scan showed a "fairly sclerotic-looking

1 chronic spondylolysis," but "very minimal anterolisthesis, perhaps
2 2 mm or so, if that." Id. Dr. d'Amato concluded that Ms. Swilley
3 could begin "weaning herself from the brace," but that she should
4 recognize that "this pain may come and go with time." Id. He
5 observed that there was no other treatment except exercises,
6 intermittent bracing, and surgery "if these things fail, and that
7 should be avoided, if possible." Id. She was told to resume
8 gradually normal activities after stretching and confine her
9 medication use to non-steroidal anti-inflammatory drugs (NSAIDs).

10 On August 18, 2005, Ms. Swilley was seen at the Medford
11 Neurological and Spine Clinic by David Walker, M.D. Tr. 341. Ms.
12 Swilley reported that since her surgery, she had "begun developing
13 multiple problems," including severe mid-thoracic back pain, low
14 back pain on the right side which made her unable to stand for
15 prolonged periods of time, and numbness extending from
16 approximately T12 dermatome on the right to approximately T4. Id.
17 Ms. Swilley's mother reported that she had been unable to get any
18 sort of prognosis on her daughter's future work or activity
19 requirements, and said she believed Ms. Swilley's pain made her
20 unable to perform adequately at school, for which she had sought
21 disability benefits. Id. According to Ms. Swilley's mother, she had
22 not received any assistance from the operating surgeon. Id. Dr.
23 Walker diagnosed sacroiliac (SI) joint dysfunction and facet
24 arthropathy with back pain, and referred her for facet and SI joint
25 injections. Tr. 343.

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1 A spinal x-ray taken on August 22, 2005, revealed "marked
2 improvement of the scoliosis," with only minimal, subclinical
3 curvature, when compared to films dated January 2, 2003. Tr. 344.

4 On October 13, 2005, Ms. Swilley saw Joseph Savino, M.D., at
5 Pain Care of Oregon, for SI joint injections. Tr. 352. Dr. Savino
6 wrote that previous therapies had included physical therapy and a
7 TENS unit. Id. Dr. Savino noted that a CT scan of the lumbar spine
8 done on May 11, 2005, showed bilateral pars interarticularis defect
9 involving L5,² associated with minor anterolisthesis of an
10 estimated 2 mm at the L5-S1 level, along with mild thoracic and
11 lumbar scoliosis. Id. After a discussion with Ms. Swilley and her
12 mother, Dr. Savino agreed to proceed with bilateral SI joint
13 injections. Tr. 353. The SI joint injections were performed on
14 October 19, 2005. Tr. 350-51.

15 On October 21, 2005, Ms. Swilley returned to Shriners Hospital
16 to see Dr. d'Amato. Tr. 367. Dr. d'Amato wrote that repeat x-rays
17 of the spine were done, which showed her scoliosis instrumentation
18 and fusion were intact, with no progression of her spondylolysis.
19 Id. Dr. d'Amato explained to Ms. Swilley's mother that injections
20 in the facet joints were not likely to help the spondylolysis,
21 since the facet joints were not likely to be the source of the
22 pain, and the benefits of joint injections were "rather
23 questionable, in my opinion." Id. Dr. d'Amato also advised against
24 injections because of the risk of contaminating the spinal
25

26 ² Pars interarticularis defect is another term for
27 spondylolysis. See <http://www.medcyclopedia.com>

1 hardware. Id.

2 Dr. d'Amato advised that the proper treatment for her lower
3 spine would be to use a brace, do back flexion exercises, and take
4 anti-inflammatory medications. Id. He instructed Ms. Swilley in the
5 exercises and arranged for the brace and the physical therapy. Id.
6 Dr. d'Amato thought that if Ms. Swilley were compliant, it was
7 "likely that she will improve." Id. However, if she did not
8 improve, he would entertain the option of additional surgery. Id.

9 On October 26, 2005, Ms. Swilley returned to Dr. Savino,
10 reporting that the SI joint injections "did not help her at all."
11 Tr. 348. Dr. Savino explained that one benefit of the injections
12 was that "we can now exclude that as being her pain generator." Id.
13 Dr. Savino performed diagnostic medial branch blocks of the lumbar
14 facet joints bilaterally at L4 and L5. Id.

15 In a progress note dated December 6, 2005, Dr. Savino wrote
16 that Ms. Swilley's response to the medial branch blocks was
17 "equivocal," and that he thought it was "questionable as to whether
18 or not the facet joints are even the source of her pain." Tr. 346-
19 47.

20 On June 16 and 20, 2006, Ms. Swilley was given a comprehensive
21 psychodiagnostic examination by Grant Rawlins, Ph.D. Tr. 370. When
22 asked about what interfered with her ability to work, Ms. Swilley
23 answered, "I can't sit or stand very long. I have a low reading
24 level." Id. She could she could sit or stand for half an hour to an
25 hour before having to stand up and stretch, and is unable to lift
26 more than 15 pounds. Id. Ms. Swilley said she was dyslexic, reading

1 at sixth grade level because "the letters flip around." Id.

2 She reported that her current medication was Flexeril, which
3 she uses only about once a month. Tr. 371.

4 Dr. Rawlins observed that Ms. Swilley's spotty memory of her
5 childhood before the age of 10 usually "indicates dissociative
6 defenses developed to deal with overwhelming childhood stress," tr.
7 372, and noted that Ms. Swilley reported childhood sexual abuse
8 from a stepfather and that her mother drank heavily, married
9 numerous times, and had lost custody of her when Ms. Swilley was 10
10 years old. Tr. 371. Ms. Swilley reported symptoms indicative of
11 post-traumatic stress disorder (PTSD), including intrusive thoughts
12 of abuse, trauma-related nightmares about 10 times a month,
13 avoiding TV shows and movies that might trigger her memories, fear
14 of being close to men, hypervigilance and exaggerated startle
15 response. Tr. 373. Ms. Swilley also reported feeling depressed
16 several times a week, about not being able to do things others her
17 age could do and being uncomfortable in public. Id. She also
18 described sleep disturbance, saying she averaged four hours of
19 sleep a night, being up and down all night because of pain. Id. She
20 also described low self esteem, low energy level, difficulty
21 concentrating, and social withdrawal. Id.

22 Testing indicated that her short term memory was adequate, her
23 general fund of knowledge was poor, her calculation ability was
24 somewhat impaired, her concentration and attention were adequate,
25 her eye-hand coordination was adequate, but she was not able to
26 perform serial 7s and her abstract thinking ability was poor. Tr.

1 374. She is able to shop, has a driver's permit, and is able to use
2 public transportation. She maintains her own hygiene and grooming.
3 Tr. 375. Her social life was somewhat limited: she saw family
4 members and had two friends. Id. Her judgment was adequate. Id. on
5 the Wechsler Memory Scale III, there was substantial subtest
6 scatter, which Dr. Rawlins thought indicated the probability of
7 organic brain dysfunction. Her visual and auditory memory scores
8 were in the retarded range. Id. Academic testing showed Ms.
9 Swilley's basic abilities at the level of a middle grade school
10 child: reading at fourth grade level, spelling at third grade
11 level, and arithmetic at fifth grade level. Tr. 376. However, oral
12 language abilities were well above her other educational skills.
13 Id. Dr. Rawlins also thought Ms. Swilley had symptoms meeting the
14 criteria for Dysthymic Disorder, including insomnia, low energy,
15 low self esteem, poor concentration, feelings of hopelessness, and
16 mild suicidal ideation. Id. In addition, he thought she exhibited
17 symptoms of mild to moderate PTSD related to an abusive childhood
18 and significant dissociative symptoms, also related to childhood
19 abuse. Id. Dr. Rawlins wrote, "Although no medical information was
20 available for my review, it appears probabl[e] that Kristina
21 suffers from a Somatoform Disorder, probably '[p]ain [d]isorder
22 associated with both psychological factors and her general medical
23 condition.' ... If medical findings do not support the degree of
24 pain and limitation of which Kristina complains, the impression of
25 a Somatoform Disorder would be strengthened." Id.

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1 Dr. Rawlins concluded that Ms. Swilley had marked limitations
2 in activities of daily living, social functioning, and
3 concentration, persistence and pace. Tr. 377.

4 **Educational Evidence**

5 On September 23, 2002, when Ms. Swilley was in eighth grade,
6 she received educational testing. Tr. 124. The results indicated
7 that her oral language skills were average; her oral expression
8 skills were low average; her listening comprehension skills were
9 average. Id. However, her academic skills and fluency with academic
10 tasks were in the very low range, her ability to apply academic
11 skills, and her level of academic knowledge was low average. Id. In
12 math calculation skills and written expression, her performance was
13 low average, reading comprehension, math reasoning, and basic
14 writing skills were low, and her basic reading skills were very
15 low. Id. Her report card showed that she was working at eighth
16 grade level in American History, science, language arts, and pre-
17 algebra, but below grade level in reading. Tr. 113.

18 A teacher questionnaire dated October 25, 2003, indicated that
19 Ms. Swilley had a "serious problem" in reading and comprehending
20 written material, an obvious problem with expressing ideas in
21 written form, learning new material, and recalling and applying
22 previously learned material; and a slight problem in comprehending
23 oral instructions, understanding school and content vocabulary, and
24 understanding and participating in class discussions. Tr. 163. The
25 teacher wrote:

26 The student is not independent. While on home tutoring
27 she did very little work. Only worked when tutor was

1 actually present. Had to have direct support to find info
2 in text to answer questions. It seemed to be a
motivational issue according to the tutor.

3 Id. Although the teacher rated Ms. Swilley as having problems with
4 organizing school materials, completing homework assignments,
5 completing work accurately without careless mistakes, and working
6 at a reasonable pace, the teacher noted, "My experience with this
7 student tells me that the problem in this area is a lack of
8 motivation and responsibility." Tr. 164. The teacher concluded,

9 My personal experience w/ Kristina is limited due to her
10 not being in school for the first part of the year. My
11 experience w/ her indicates to me that she does have a
12 learning disability in the qualifying areas of written
13 expression, reading comprehension, basic reading skills,
and math calculation. It is my opinion as a special
educator that along with Kristina's disability, she is
unmotivated and needs to be more independent in
completing work.

14 Tr. 169.

15 On February 25, 2004, two of Ms. Swilley's teachers provided
16 written input for an IEP meeting. Tr. 236-237. Her keyboarding
17 teacher wrote that Ms. Swilley was completing most assignments with
18 good techniques, and that she was "typing by touch" and "doing
19 fine." Tr. 236. Her performance was above average in comparison to
20 her peers. Id. Her teacher for English Essentials wrote that Ms.
21 Swilley was "almost passing" English, but that reading and writing
22 skills improvement was needed. Tr. 237. The teacher noted that Ms.
23 Swilley was "off track at times," and needed to turn in her work
24 once it was completed; further, she was "highly social" during
25 class. Id.

26 ///

1 Three of Ms. Swilley's teachers at North Valley High School
2 completed School Activities Questionnaires on August 30, 2005. Tr.
3 242-44.

4 Her photography teacher wrote that Ms. Swilley had low
5 attention span and concentration, but that she had good on-task
6 behavior in groups. Tr. 242. Her ability to work independently was
7 low except in group activities. Id. Attendance problems were noted,
8 but not behavior concerns or difficulty getting along with peers
9 and teachers. Id. Her fine and gross motor skills "appeared good,"
10 and she was characterized as "quiet," although she "did talk with
11 peers." Id.

12 Her math teacher, Martin Connelly, reported that Ms. Swilley
13 was currently mainstreamed in a pre-algebra class, and that her
14 attention span, concentration, and on-task behavior were good. Tr.
15 243. He rated her ability to work independently as average. Id.
16 However, he noted that she had "very weak attendance," and that she
17 "rarely completes assignments." Id. She responded well to changes
18 of routine, and got along with peers and teachers in the classroom.
19 Mr. Connelly found "no apparent problems" with her fine and gross
20 motor skills, and reported that he had "not seen any particular
21 difficulty" with respect to expressive and receptive language
22 communication skills. Id.

23 Ms. Swilley's science teacher, Leslie Clark, wrote that Ms.
24 Swilley's attention span, concentration, and on-task behavior in
25 class were "OK when here." Tr. 244. Ms. Clark thought she was able
26 to work independently of teacher supervision, but noted that "lack
27

1 of attendance is a big problem as well as tardiness, and she rarely
2 completes work even when here." Id. Ms. Clark noted that Ms.
3 Swilley was OK socially," and did not differ from her peers in
4 behavior. Id. Her fine and gross motor skills were both normal, and
5 her communication skills were at grade level. Id.

6 On September 14, 2005, Ms. Swilley's educational testing
7 indicated that her oral language skills were average, her academic
8 skills, fluency with academic tasks, and ability to apply academic
9 skills were within the very low range, reading comprehension and
10 math reasoning were low average, basic reading skills, math
11 calculation and written expression were low, and her basic writing
12 skills were very low. Tr. 263.

13 At an Individual Education Plan (IEP) meeting on October 11,
14 2005, Ms. Swilley indicated that she was interested in cooking and
15 art, including drawing and painting, but was "not interested in
16 taking classes here." Tr. 257. Her teachers indicated that Ms.
17 Swilley had problems with attendance, turning in assignments, and
18 completing assignments. Tr. 258.

19 Ms. Swilley's services summary for North Valley High School
20 dated March 4, 2007, indicates that she was in a regular 11th grade
21 class for math, and in both regular education and resource rooms
22 for reading and writing. Tr. 245. As accommodations, she was given
23 extra time for class completion, preferential seating, permission
24 to stand to relieve back pain, access to a resource room,
25 permission to use a calculator, and access to editing assistance
26 and a reader. Tr. 248.

Hearing Testimony

At the hearing, Ms. Swilley testified that she had been caring for her great grandmother at her grandmother's house, but that she planned to go back to high school and graduate. Tr. 404, 406. She said she was in regular math classes, but special education reading classes. Tr. 405.

Ms. Swilley said her upper back felt as though "it's curving again." Tr. 407. She said she tries not to sit more than half an hour at a time because she "gets discomfort," tr. 408, but that such a limitation had not been imposed by her doctors. Tr. 409. She said the only limitation her physician had imposed was not carrying more than 15 pounds. Id. Ms. Swilley said her doctors had not restricted her walking, but that she did not walk more than two or three blocks at a time without sitting down because "I will get uncomfortable." Tr. 410. She said she is able to stand for about half an hour before her lower back and hip began hurting. Id. She only sleeps two or three hours at night because she cannot get comfortable, and makes up for a lack of sleep at night by napping about three times a day for 20 to 30 minutes at a time. Tr. 410-11. She is accommodated at school by having two sets of books so that she is not required to carry books home, and by being permitted to stand up in class and leave class to lie down. Tr. 411-12. However, Ms. Swilley said leaving class to lie down "doesn't happen very often," and that she tries to "stay in class." Tr. 412. Ms. Swilley said she leaves class to lie down once or twice a week for about half an hour. Id.

1 At home, she prepares meals for herself and her grandmother,
2 and does laundry except for putting wet clothes in the dryer,
3 because it is hard for her to bend and the wet clothes are too
4 heavy for her. Tr. 413. She occasionally shops for groceries. Id.

5 Ms. Swilley stated that she took a keyboarding class at school
6 but had difficulty doing it because her arms would go numb and she
7 couldn't move them. Tr. 414. She does not take PE. Id. She swims,
8 however. Tr. 418.

9 The ALJ called a vocational expert (VE), Frances Summers. Id.
10 The ALJ asked the VE to consider an individual 18 years old, with
11 a limited education and physically capable of light work except for
12 a 15 pound weight limit and needing to change position every hour
13 to half hour during the day, and unable to do jobs with extensive
14 math or reading required. Tr. 418-19. The VE testified that jobs
15 within this hypothetical included electronics worker, small
16 products assembler, and stitch machine operator. Tr. 419. Asked
17 about sedentary jobs, the VE responded optical goods assembler was
18 also within the hypothetical posed by the ALJ. Tr. 420.

19 Asked whether these jobs were consistent both with the
20 Dictionary of Occupational Titles (DOT) and the ALJ's hypothetical,
21 the VE answered yes. Id.

22 Upon questioning by Ms. Swilley's attorney, the VE testified
23 that a person who was required to lie down 20-30 minutes at a time
24 at least twice during work hours, on a daily basis, would not be
25 able to do the jobs she named, and that an individual who was not
26 able to use her hands repetitively during the course of a work day

1 would also be precluded from the jobs mentioned. Id. The attorney
2 acknowledged, however, that an inability to use her hands was not
3 in Ms. Swilley's medical records, and that the question asked the
4 VE was based on Ms. Swilley's testimony about difficulty with the
5 keyboarding class. Tr. 421.

6 **ALJ's Decision**

7 Because Ms. Swilley turned 18 years old during the pendency of
8 her claim, the ALJ divided her analysis into two sections, with
9 findings and conclusions for the period before Ms. Swilley turned
10 18 years old, and findings and conclusions for the period after Ms.
11 Swilley turned 18 years old.

12 The ALJ found that Ms. Swilley had not engaged in substantial
13 gainful activity at any time. She found that Ms. Swilley's severe
14 impairments were dextroscoliosis of the thoracic spine and a
15 learning disorder/organic brain injury, but that she did not have
16 medically determinable PTSD, dysthymia, or somatoform disorder,
17 because the latter three impairments were "only documented in a
18 report that was solicited by claimant's attorney from a
19 psychologist who had no records provided and relied only on
20 claimant's self report." Tr. 25. The ALJ found that Ms. Swilley's
21 severe impairments, whether standing alone or in combination, did
22 not meet or medically equal one of the listed impairments, and were
23 not functionally equal to the listings. Tr. 26-26.

24 **Standard**

25 The court must affirm the Commissioner's decision if it is
26 based on proper legal standards and the findings are supported by
27

1 substantial evidence in the record. Meanel v. Apfel, 172 F.3d 1111,
2 1113 (9th Cir. 1999). Substantial evidence is such relevant evidence
3 as a reasonable mind might accept as adequate to support a
4 conclusion. Richardson v. Perales, 402 U.S. 389, 401 (1971);
5 Andrews v. Shalala, 53 F.3d 1035, 1039 (9th Cir. 1995). In
6 determining whether the Commissioner's findings are supported by
7 substantial evidence, the court must review the administrative
8 record as a whole, weighing both the evidence that supports and the
9 evidence that detracts from the Commissioner's conclusion. Reddick
10 v. Chater, 157 F.3d 715, 720 (9th Cir. 1998). However, the
11 Commissioner's decision must be upheld even if "the evidence is
12 susceptible to more than one rational interpretation." Andrews, 53
13 F.3d at 1039-40.

14 The initial burden of proving disability rests on the
15 claimant. Meanel, 172 F.3d at 1113; Johnson v. Shalala, 60 F.3d
16 1428, 1432 (9th Cir. 1995).

17 An individual under the age of 18 is considered disabled if he
18 or she has a medically determinable physical or mental impairment,
19 which results in marked and severe functional limitations, and
20 which has lasted or can be expected to last for a continuous period
21 of at least 12 months. 42 U.S.C. § 1614(a)(3)(C). An individual
22 over the age of 18 is considered disabled if he or she demonstrates
23 an inability to engage in any substantial gainful activity by
24 reason of any medically determinable physical or mental impairment
25 which has lasted or can be expected to last for a continuous period
26 of 12 at least 12 months. 42 U.S.C. § 423(d)(1)(A).

1 A physical or mental impairment is "an impairment that results
2 from anatomical, physiological, or psychological abnormalities
3 which are demonstrable by medically acceptable clinical and
4 laboratory diagnostic techniques." 42 U.S.C. § 423(d)(3). This
5 means an impairment must be medically determinable before it is
6 considered disabling.

7 The Commissioner has established a three-step sequential
8 process for determining whether a person under 18 is disabled, 20
9 C.F.R. § 416.924(a), and a five-step sequential process for
10 determining whether a person over 18 is disabled. Bowen v. Yuckert,
11 482 U.S. 137, 140 (1987); 20 C.F.R. §§ 404.1520, 416.920. The first
12 three steps of the sequential process are the same regardless of
13 whether the claimant is under or over 18 years of age.

14 In step one, the Commissioner determines whether the claimant
15 has engaged in any substantial gainful activity. 20 C.F.R. §§
16 404.1520(b), 416.920(b). If not, the Commissioner goes to step two.
17 At step two, the Commissioner determines whether the claimant has
18 a "medically severe impairment or combination of impairments."
19 Yuckert, 482 U.S. at 140-41; 20 C.F.R. §§ 404.1520(c), 416.920(c),
20 416.924(a). That determination is governed by the "severity
21 regulation," which provides:

22 If you do not have any impairment or combination of
23 impairments which significantly limits your physical or
24 mental ability to do basic work activities, we will find
25 that you do not have a severe impairment and are,
26 therefore, not disabled. We will not consider your age,
27 education, and work experience.

28 §§ 404.1520(c), 416.920(c). If the claimant does not have a severe
impairment or combination of impairments, the disability claim is

1 denied. If the impairment is severe, the evaluation proceeds to the
2 third step. Yuckert, 482 U.S. at 141.

3 In step three, the Commissioner determines whether the
4 impairment meets or equals "one of a number of listed impairments
5 that the [Commissioner] acknowledges are so severe as to preclude
6 substantial gainful activity." Yuckert, 482 U.S. at 140-41. For a
7 claimant under 18, if the impairment does not meet or equal one of
8 the listed impairments, the Commissioner determines whether an
9 impairment or impairments functionally equals the listings. To
10 determine whether an impairment functionally equals a listing, the
11 Commissioner must assess the claimant's functioning in six domains:
12 1) acquiring and using information; 2) attending and completing
13 tasks; 3) interacting and relating with others; 4) moving about and
14 manipulating objects; 5) caring for himself or herself; and 6)
15 health and physical well-being. In making this assessment, the
16 Commissioner compares how appropriately, effectively and
17 independently the claimant performs activities compared to the
18 performance of other children of the same age who do not have
19 impairments. In order to functionally equal the listings, the
20 claimant's impairment or combination of impairments must result in
21 "marked" limitations in two domains of functioning or an "extreme"
22 limitation in one domain. 20 C.F.R. § 416.926a (a)-(d).

23 A child has a "marked limitation" in a domain when her
24 impairment "seriously interferes" with the ability to initiate,
25 sustain or complete activities independently. 20 C.F.R. §
26 416.926a(e)(2). An "extreme" limitation in a domain is when the

1 claimant's impairment "very seriously" interferes with her ability
2 to initiate, sustain or complete activities independently. 20
3 C.F.R. § 416.926a(e)(3).

4 If a child's impairment meets, equals or functionally equals
5 one of the listed impairments, and satisfies the duration
6 requirement, he or she is considered disabled. 20 C.F.R. §
7 404.1520(d), 416.920(d), 416.924(a), (d)(1). If the impairment does
8 not meet the duration requirement, or does not meet, equal or
9 functionally equal one of the listed impairments, the claimant is
10 not considered disabled. 20 C.F.R. § 416.924((d)(2).

11 For claimants over 18, if the impairment is considered severe,
12 but does not meet or equal a listed impairment, the Commissioner
13 considers, at step four, whether the claimant can still perform
14 "past relevant work." 20 C.F.R. §§ 404.1520(e), 416.920(e). If the
15 claimant can do so, he or she is not considered disabled. Yuckert,
16 482 U.S. at 141-42. If the claimant shows an inability to perform
17 past work, the burden shifts to the Commissioner to show, in step
18 five, that the claimant has the residual functional capacity to do
19 other work in consideration of the claimant's age, education and
20 past work experience. Yuckert, 482 U.S. at 141-42; 20 C.F.R. §§
21 404.1520(f), 416.920(f).

22 Discussion

23 Ms. Swilley asserts that the ALJ erred in finding her
24 testimony not credible; in rejecting the opinions of Dr. Rawlins;
25 in her RFC findings; and in presenting the VE with an inaccurate
26 hypothetical, thereby invalidating the VE's testimony.

1 1. Rejection of Ms. Swilley's testimony

2 Ms. Swilley asserts that the ALJ did not provide clear and
3 convincing reasons for rejecting her testimony about symptoms and
4 limitations.

5 Unless there is affirmative evidence showing that the claimant
6 is malingering, the Commissioner's reasons for rejecting the
7 claimant's subjective testimony must be "clear and convincing."
8 Reddick v. Chater, 157 F.3d 715, 722 (9th Cir. 1998). The ALJ must
9 identify what testimony is not credible and what evidence
10 undermines the claimant's complaints. Id. The evidence upon which
11 the ALJ relies must be substantial. Id. at 724. See also Holohan v.
12 Massinari, 246 F.3d 1195, 1208 (9th Cir. 2001) (same). Examples of
13 clear and convincing reasons include conflicting medical evidence,
14 effective medical treatment, medical noncompliance, inconsistent
15 statements, daily activities inconsistent with the alleged
16 symptoms, a sparse work history, or testimony that is vague or less
17 than candid. Tommasetti v. Astrue, 533 F.3d 1035, 1040 (9th Cir.
18 2008); Lingenfelter v. Astrue, 504 F.3d 1028, 1040 (9th Cir. 2007).
19 Credibility determinations bear on evaluations of medical evidence
20 when an ALJ is presented with conflicting medical opinions or
21 inconsistency between a claimant's subjective complaints and her
22 diagnosed conditions. Webb v. Barnhart, 433 F.3d 683, 688 (9th Cir.
23 2005).

24 The ALJ's stated reasons for not finding Ms. Swilley's fully
25 credible were 1) the inconsistency between Ms. Swilley's testimony
26 that she had difficulty in her keyboarding class because her arms
27

1 were numb, and her keyboarding teacher's report that she had good
2 technique, with no weaknesses noted, and other teachers' consistent
3 reports that her fine and gross motor skills were normal; 2) the
4 inconsistency between Ms. Swilley's testimony that she was unable
5 to sit, stand or walk for more than brief periods, and the absence
6 of limitations imposed by physicians on sitting, standing and
7 walking; 3) the inconsistency between Ms. Swilley's stated physical
8 limitations and her doctors' repeated advice to increase her
9 physical activity; and 4) the absence of any doctor's
10 recommendation that Ms. Swilley should lie down during the day. The
11 ALJ noted that by fall of 2005, Ms. Swilley was observed to be
12 deconditioned, and concluded that Ms. Swilley's reported
13 limitations "appear to be self-imposed and reflect deconditioning
14 which would accompany such lack of activity." Tr. 37.

15 Ms. Swilley challenges the finding that her limitations are
16 "self-imposed," relying on the recommendations of Dr. Bialik and
17 Dr. Lee. But Dr. Bialik excused Ms. Swilley from PE for only two
18 months in the spring of 2005. Dr. Lee provided Ms. Swilley with a
19 note in March 2005, asking her school to allow "a period of rest at
20 school when the pain comes on." Tr. 323. The record contains no
21 other indication that medical practitioners advised or encouraged
22 Ms. Swilley to engage in only minimal physical activity. On the
23 other hand, there are several recommendations that she exercise.
24 See, e.g., tr. 327 (Dr. d'Amato's advice on March 18, 2004, that
25 Ms. Swilley swim, bicycle and jog, but not dive or ride horses
26 yet); 326 (Dr. d'Amato's advice in September 2004 that she start

1 upper body exercises with weights and continue with swimming
2 program); tr. 338 (Dr. d'Amato's recommendation in May 2005 of
3 daily flexion exercises and swimming).

4 I conclude that the ALJ's reasons for her adverse credibility
5 findings are based on inconsistencies in Ms. Swilley's own
6 statements, inconsistencies between Ms. Swilley's testimony and the
7 medical record, and inconsistencies between Ms. Swilley's testimony
8 and her school records, and are therefore clear and convincing.

9 2. Rejection of Dr. Rawlins's opinions

10 The ALJ assigned little weight to the opinions of Dr. Rawlins,
11 finding that with the exception of learning disorder/organic brain
12 injury, his diagnoses were not supported by the record. The ALJ
13 rejected Dr. Rawlins's diagnosis of Somatoform Disorder on the
14 grounds that before her back surgery, Ms. Swilley was physically
15 active, and after surgery, none of Ms. Swilley's doctors had found
16 her level of pain to be significantly limiting. The ALJ rejected
17 Dr. Rawlins's diagnosis of Dysthymia because a "person does not
18 have marked social problems if she is simply withdrawn and
19 uncomfortable," and because her teachers' observations were that
20 she was very social, worked well in groups, socialized with
21 classmates, and posed no behavioral problems. The ALJ noted that
22 Dr. Rawlins's conclusion that Ms. Swilley was markedly limited in
23 attention span and concentration were also contradicted by her
24 educational records, which Dr. Rawlins had apparently not reviewed.
25 The ALJ rejected the diagnosis of PTSD because it was based only on
26 spotty recollections of her childhood.

1 Ms. Swilley asserts that the ALJ erroneously rejected the
2 findings of Dr. Rawlins, arguing that it was improper to reject the
3 opinions of a clinical psychologist based on reports from teachers
4 about Ms. Swilley's social skills, and that the ALJ erred in
5 rejecting Dr. Rawlins's opinions because Dr. Rawlins provided a
6 medical rationale for his conclusions and the ALJ may not
7 substitute her own judgment for that of a medical professional.
8 While these arguments, standing alone, have merit, the ALJ's
9 rejection of Dr. Rawlins based on Ms. Swilley's lack of credibility
10 is clear and convincing, and based on substantial evidence in the
11 record.

12 Credibility determinations bear on evaluations of medical
13 evidence when an ALJ is presented with conflicting medical opinions
14 or inconsistency between a claimant's subjective complaints and her
15 diagnosed conditions. Webb v. Barnhart, 433 F.3d 683, 688 (9th Cir.
16 2005). The ALJ's conclusion that Ms. Swilley was not entirely
17 credible must therefore be taken into account when evaluating the
18 extent to which Dr. Rawlins relied on Ms. Swilley's self reports
19 for his opinions. Dr. Rawlins tested Ms. Swilley's memory and her
20 academic achievement, but his diagnoses of Dysthymic Disorder,
21 PTSD, and Somatoform Disorder are based entirely on Ms. Swilley's
22 own statements about her insomnia, low energy level, low self-
23 esteem, poor concentration, feelings of hopelessness, mild suicidal
24 ideation, intermittent childhood memories, tendency to be withdrawn

1 and uncomfortable in social situations,³ her "subjectively
2 convincing" descriptions of physical discomfort, and her own
3 reported inability to sit or stand for extended periods. Tr. 376-
4 77. Dr. Rawlins acknowledged that he had no medical information
5 available to him. Tr. 376. Some of Ms. Swilley's statements to Dr.
6 Rawlins are inconsistent with her teachers' observations that she
7 is socially comfortable with her peers (sometimes too much so),
8 educational records indicating that she had good attention span and
9 ability to concentrate, and her physician's recommendations that
10 she engage in regular exercise, including swimming, bicycling, and
11 light weight training.

12 I conclude that the ALJ provided clear and convincing reasons,
13 based on substantial evidence in the record, for her rejection of
14 Dr. Rawlins's diagnoses of Dysthymic Disorder, PTSD, and Somatoform
15 Disorder.

16 3. Incorrect residual functional capacity findings

17 Ms. Swilley asserts that the ALJ erred by not incorporating
18 into the hypothetical to the VE Ms. Swilley's impairment of
19 learning disorder/organic brain injury. She argues that the mere
20 limitation to jobs not requiring "extensive reading or math" do not
21 reflect the findings of the agency's reviewing practitioners that
22 Ms. Swilley had "some difficulty comprehend[ing] instructions and
23 expressing her ideas," had a "lack of motivational organization,"
24 and showed "marked" limitations in moving about and manipulating
25

26 ³ None of these complaints appears elsewhere in the medical
27 record.

1 objects. Tr. 305, 311-12.

2 The ALJ's hypothetical to the VE must be based on medical
3 assumptions supported by substantial evidence in the record that
4 reflects each of the claimant's limitations. Osenbrock v. Apfel,
5 240 F.3d 1157, 1163 (9th Cir. 2001). An ALJ is free to accept or
6 reject restrictions in a hypothetical question that are not
7 supported by substantial evidence. Osenbrock, 240 F.3d at 1165. If
8 the hypothetical does not reflect all of disability claimant's
9 limitations, the VE's testimony has no evidentiary value to support
10 finding that claimant can perform jobs in national economy. See,
11 e.g., Matthews v. Shalala, 10 F.3d 678 (9th Cir. 1993).

12 None of the impairments that Ms. Swilley argues should have
13 been included in the hypothetical is supported by substantial
14 evidence in the record. The record does not suggest that Ms.
15 Swilley's lack of motivational organization is the result of a
16 physical or mental impairment; in fact, the assessment by Doctors
17 Kehrli and LeBray relied on by Ms. Swilley cites to the teacher
18 questionnaire of October 2003 for the finding of "lacks
19 motivational organization," tr. 311, and that questionnaire states
20 that the problem is the result of lack of motivation and
21 responsibility, rather than an impairment. Tr. 164, 169.

22 The assessment by Dr. Kehrli of "marked" limitations in moving
23 about and manipulating objects clarifies on its face that the
24 "marked" limitation is limited to the time of the assessment
25 (December 23, 2003), with the impairment being "less than marked"
26 by July 2004. Tr. 312.

1 I find no error by the ALJ here.

2 4. Improper reliance on testimony of VE

3 The VE testified, on the basis of the hypothetical, that Ms.
4 Swilley had the residual functional capacity to work as an
5 electronics worker, an assembler of small products, a line stitch
6 machine operator, and an optical goods assembler, all of which are
7 unskilled jobs. Tr. 419-20. Ms. Swilley argues that the definitions
8 of these jobs in the DOT would arguably require more extensive
9 reading and math skills for Ms. Swilley than are reflected in the
10 record. Ms. Swilley offers this example: the electronics worker
11 position, pursuant to the DOT, requires the mathematical ability
12 to: add and subtract two-digit numbers, multiply and divide 10s and
13 100 by 2, 3, 4, 5, perform the four basic arithmetic operations
14 with coins as part of a dollar, and perform operations with units
15 such as cup, pint, and quart, inch, foot and yard, and ounce and
16 pound. The language requirements are: passive vocabulary of 5,000
17 to 6,000 words, read at a rate of 190-215 words per minute, read
18 adventure stories and comic books, look up unfamiliar words in the
19 dictionary, and read instructions for assembling model cars and
20 airplanes. The DOT requirements for small parts assembler and
21 stitch machine operator have the same math requirements and require
22 the ability to recognize the meaning of 2,500 two or three syllable
23 words and read at a rate of 95-120 words per minute. Ms. Swilley
24 argues that there is no evidence that she can perform these
25 requirements, and therefore that the VE's testimony must be
26 rejected as inconsistent with the DOT.

1 I disagree that the record contains no evidence that she can
2 perform these requirements. According to a questionnaire completed
3 by her mother on December 10, 2002, almost four years before the
4 ALJ's decision, Ms. Swilley was able to read and understand
5 sentences in comics and cartoons, spell words of more than four
6 letters, add, subtract, multiply and divide numbers over 10, take
7 public transportation by herself, and make correct change. Tr. 206,
8 208. The most recent educational testing of Ms. Swilley, by Dr.
9 Rawlins, shows that she reads at fourth grade level and has
10 arithmetic skills at fifth grade level. Tr. 376.

11 Moreover, the VE testified that all four of the jobs she named
12 were unskilled. Social Security regulations provide that claimants
13 with a marginal education (sixth grade or lower) or a limited
14 education (seventh through eleventh grade) have the reasoning
15 ability to perform unskilled work. 20 C.F.R. § 416.964. This
16 evidence supports the ALJ's finding that Ms. Swilley had the
17 ability to perform the unskilled jobs identified by the VE.

18 **Conclusion**

19 The Commissioner's decision, with respect to the periods
20 before and after Ms. Swilley turned 18 years old, is affirmed.

21 IT IS SO ORDERED.

22 Dated this 1st day of July, 2009.

23
24 /s/ Dennis James Hubel

25 Dennis James Hubel
26 United States Magistrate Judge
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